

## **Amendments to the Specification**

Please substitute the following annotated paragraph for the paragraph beginning on page 6, line 27:

FIG. 3 illustrates a transmitting system applicable in the image method according to the first embodiment. The transmitting system 300 comprises a receiving module 302, a tuner 304, a controlling device 306, a storage device 308, a detector 310, an analog-digital converter 311, an image encoding device 312 and an antenna 314.

Please substitute the following annotated paragraph for the paragraph beginning on page 7, line 13:

The analog-digital converter 311 is used to digitize the first or second image signal. The image-encoding device 312 is used to compress the digitized first or second image signal by a predetermined compression method. The compressed digitized image signals are then output by the antenna 314. The predetermined compression method applied by the image encoding device 312 may involve a “group of pictures” technique, for example, the MPEG 4 compression method developed by the [[MEPG]] MPEG (Moving Picture Experts Group).

Please substitute the following annotated paragraph for the paragraph beginning on page 10, line 3:

FIG. 5 illustrates a transmitting system applicable in the image method according to the second embodiment. Most of the devices of the transmitting system 500 perform the same functions as that of the transmitting system 300 (see FIG. 3), while a

comparator 510 is used instead of the detector 310. The corresponding devices of the transmitting system 500 have the same titles as that of the transmitting system 300 (see FIG. 3).

Please substitute the following annotated paragraph for the paragraph beginning on page 11, line 25:

FIG. 7 illustrates a transmitting system applicable in the image method according to the third embodiment. Most of the devices of the transmitting system 700 perform the same functions as that of the transmitting system 300 (see FIG. 3), while a timer 710 is used instead of the detector 310. The corresponding devices of the transmitting system 500 have the same titles as that of the transmitting system 300 (see FIG. 3).